Packet-Radio Digest   Mon, 26 Apr 93   Volume 93 : Issue 114

Today's Topics:
                       CELLULAR ANTENNAS
                     Packet with Tandy 102?
                     Solution to FBB problem

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Sun, 25 Apr 1993 02:54:16 GMT
From: agate!howland.reston.ans.net!ux1.cso.uiuc.edu!news.cso.uiuc.edu!
enterprise.ifp.uiuc.edu!erini@ames.arpa
Subject: CELLULAR ANTENNAS
To: packet-radio@ucsd.edu

 I was wondering if anyone knew about the big companies
makeing cellular antennas today, how much they cost,
specifications, and contact people...

    I have a paper due in a few days on the topic
and can't find much info.

    any info. would be helpful.. mail me at
erini@ifp.uiuc.edu

thanks..!!!!

Date: 24 Apr 1993 12:30:50 GMT
From: dog.ee.lbl.gov!overload.lbl.gov!agate!usenet.ins.cwru.edu!
cleveland.Freenet.Edu!bj368@network.UCSD.EDU
Subject: Packet with Tandy 102?
To: packet-radio@ucsd.edu

I am looking for information about how to use a Tandy 100 or
102 old fashioned laptop to set up a portable packet
system, as cheaply as possible.
Any info appreciated, post or email to above header address.
thanks, Mike

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Sir, I admit your gen'ral rule
That every poet is a fool;
But you yourself may serve to show it,
That every fool is not a poet.   A. Pope

Date: 24 Apr 93 10:45:13 GMT
From: munnari.oz.au!metro!mippet.ci.com.au!eram!dave@uunet.uu.net
Subject: Solution to FBB problem
To: packet-radio@ucsd.edu

Someone asked about a problem with FBB and the BPQ switch reassigning
port numbers, and Roy stepped in with a little plug :-) Anyway, I
sent the question to my FBB BBS Sysop, and here is the reply. Note that
since the original message has now expired (and I forgot to keep a copy
of it) I have no idea who was asking it :-(

Hi Dave. It is in the INITTNCx.SYS files. For G8BPQ you have to tell it how
many streams there are per virtual port. If you have say 4 ports defined in
the PORT.SYS (FBB) file for 2m and 2 ports defined for 70cm, then the first
INITTNC1.SYS file must contain the definition "N1" meaning that the streams
start at 1 and are numbered 1, 2, 3, 4. In INITTNC2.SYS, the "N" parameter
must be one greater than the number of streams on the first one, so you
specify "N5" (to get ports 5 and 6 on the 2nd TNC). If you had a third port
then the INITTNC3.SYS would contain "N7" etc... This is all for G8BPQ's
benefit otherwise it mixes up ports on the virtual TNCs. Hope that is
coherent :-) Cheers.
...Steve

Hope that helps; after upgrading to FBB from RLI I am really impressed

with it! Oh, no offence to W0RLI, since we upgraded in turn to his
system from MBL and various others...

Data point: most of VK seems to be running FBB; AA4RE seems to be
unknown here.

--
Dave Horsfall (VK2KFU)   VK2KFU @ VK2RWI.NSW.AUS.OC   PGP 2.2
dave@esi.COM.AU   ...munnari!esi.COM.AU!dave   available

End of Packet-Radio Digest V93 #114
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